

FIG. 1 is a schematic diagram of a system 10. The system 10 includes a first component 11, a second component 10, a third component 60, a fourth component 50, and a fifth component 52. The first component 11 is connected to the second component 10 via a first connection 21. The second component 10 is connected to the third component 60 via a second connection 16. The second component 10 is also connected to the fourth component 50 via a third connection 25. The fourth component 50 includes the fifth component 52, which is further connected to a sixth component 53.

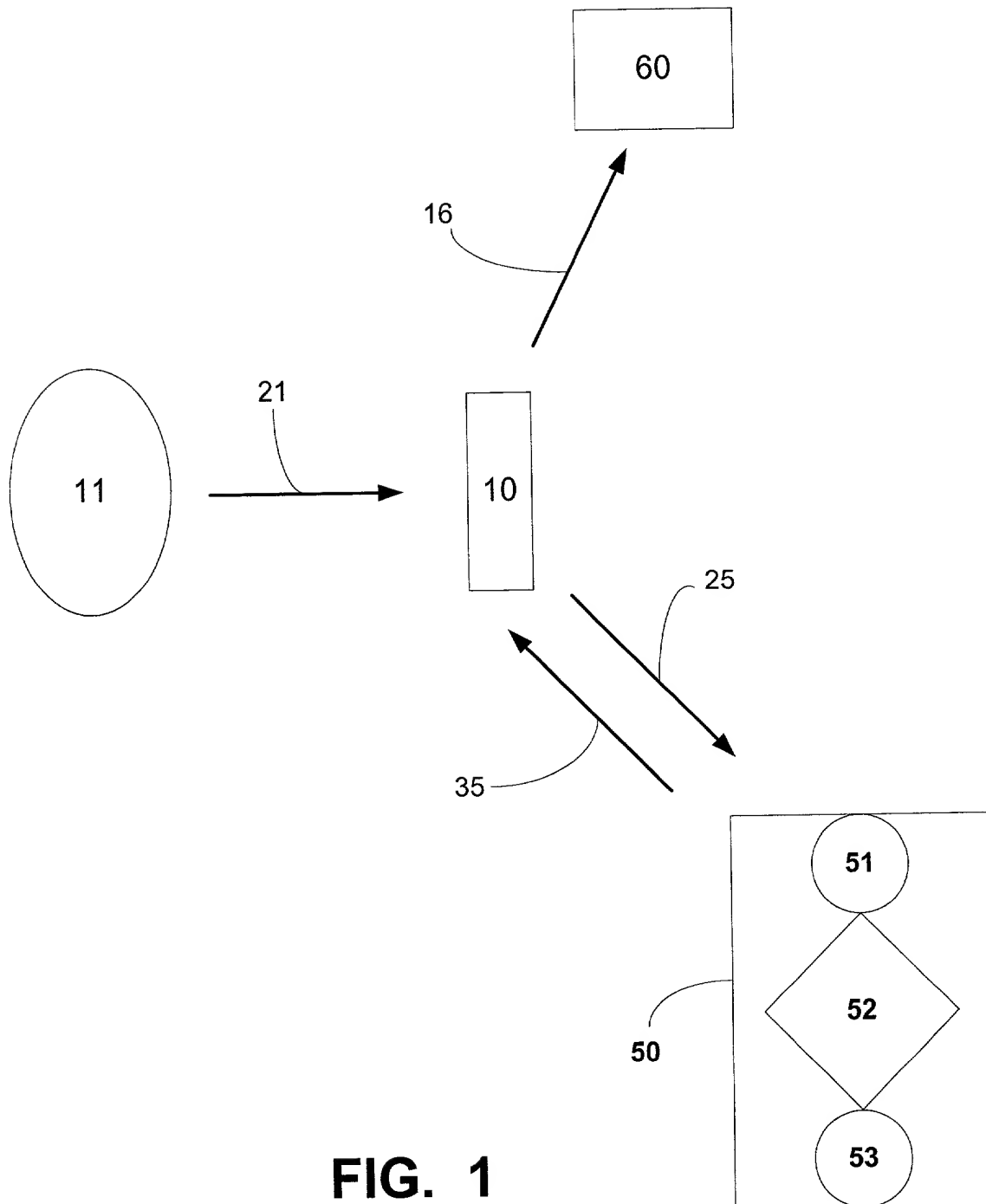


FIG. 1

FIG. 2 is a block diagram of a remote control system 10. The system includes a first receiver 12 (microphone) and a first transmitter 20 (audio) connected by a voice signal 26. A second transmitter 14 and a second receiver 30 are also connected. The system is controlled by a control signal 16. The system is also connected to a host receiver 51 and a host transmitter 53 via an audio input signal 25 and a command signal 35.

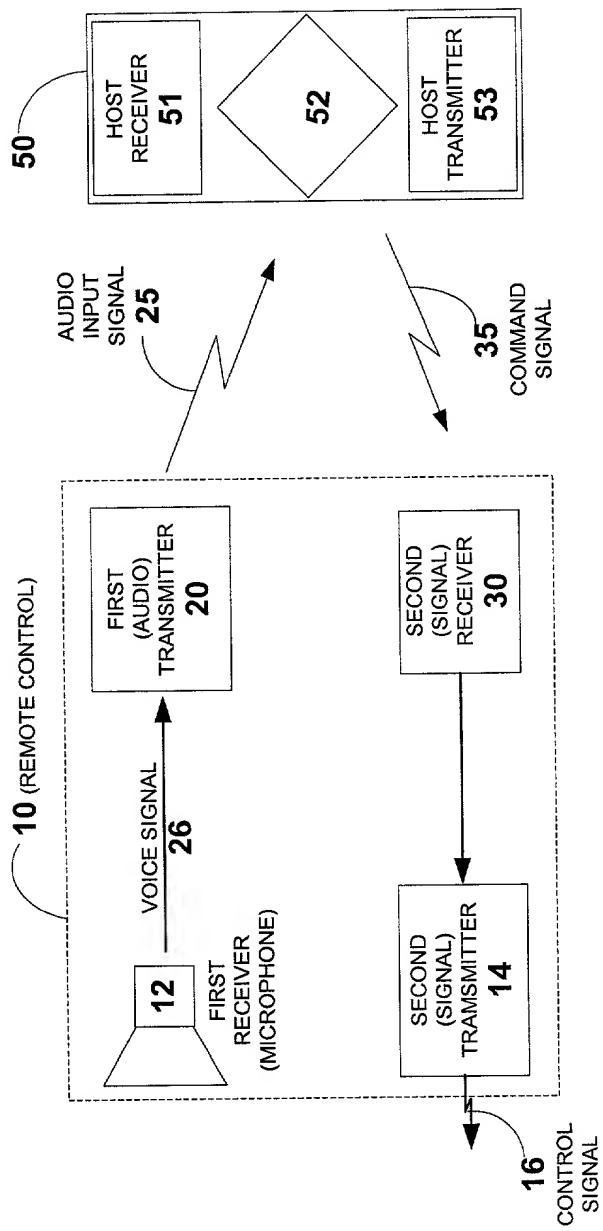


FIG. 2

FIG. 2A is a block diagram of a remote control system 10. The system 10 includes a first receiver (microphone) 12, a voice recognition processor 15, a first (audio) transmitter 20, a second (signal) transmitter 14, a second (signal) receiver 30, and a control signal 16. The first receiver 12 is connected to the voice recognition processor 15 via a voice signal 26. The voice recognition processor 15 is connected to the first (audio) transmitter 20 and the second (signal) transmitter 14. The second (signal) receiver 30 is connected to the second (signal) transmitter 14. The control signal 16 is received by the second (signal) transmitter 14. The system 10 is connected to a host receiver 51 and a host transmitter 53 via an audio input signal 25 and a command signal 35. The host receiver 51 and host transmitter 53 are connected to a host 50.

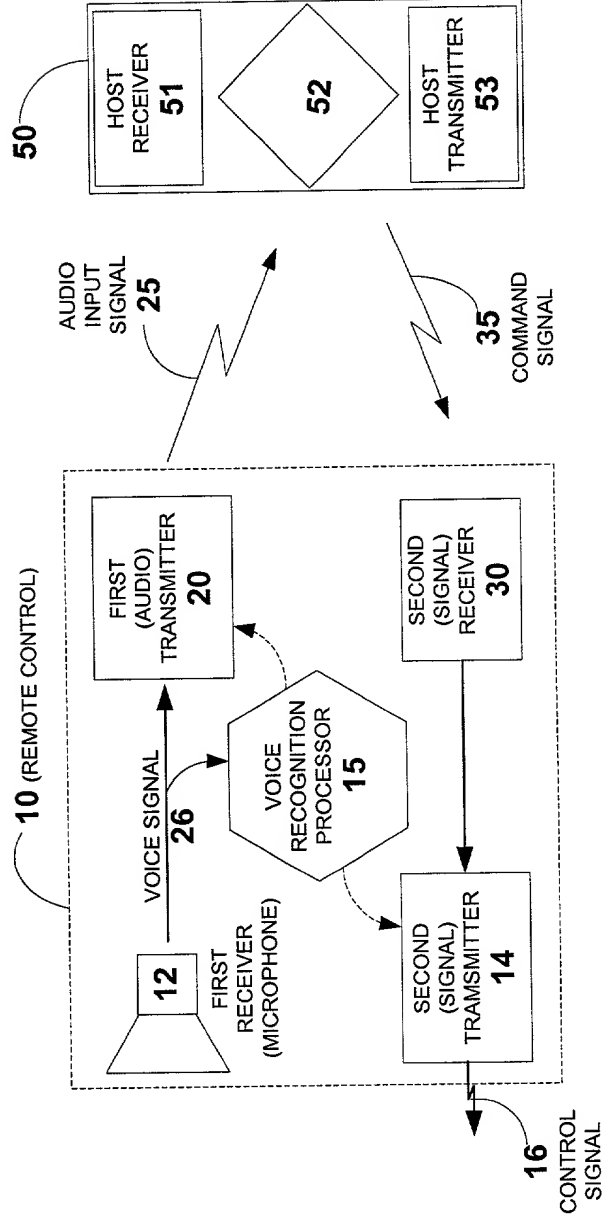


FIG. 2A

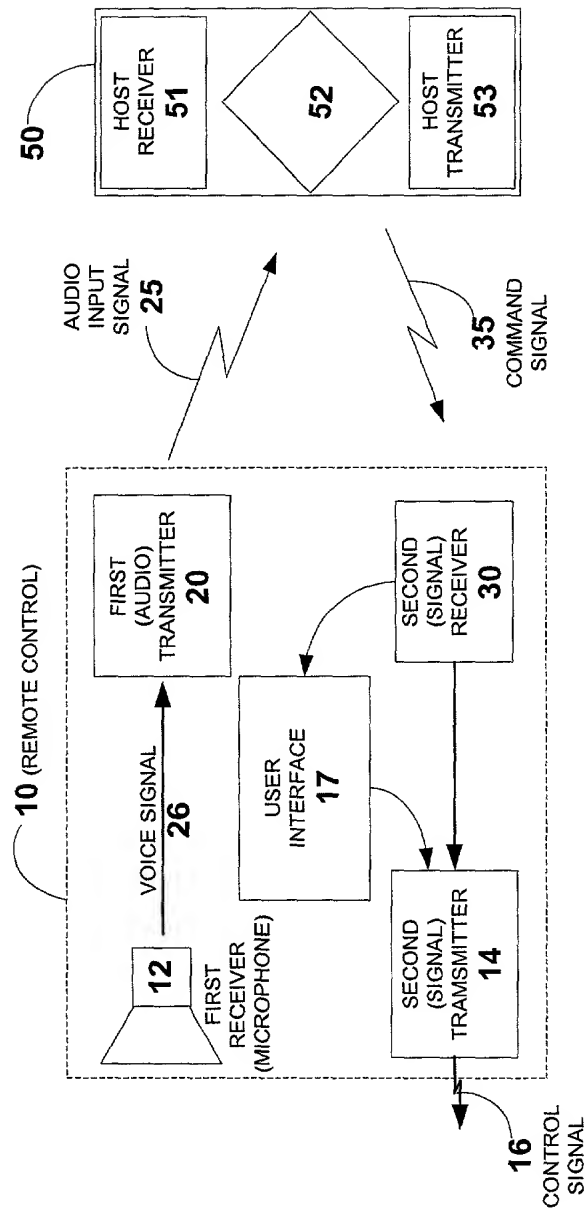


FIG. 2B

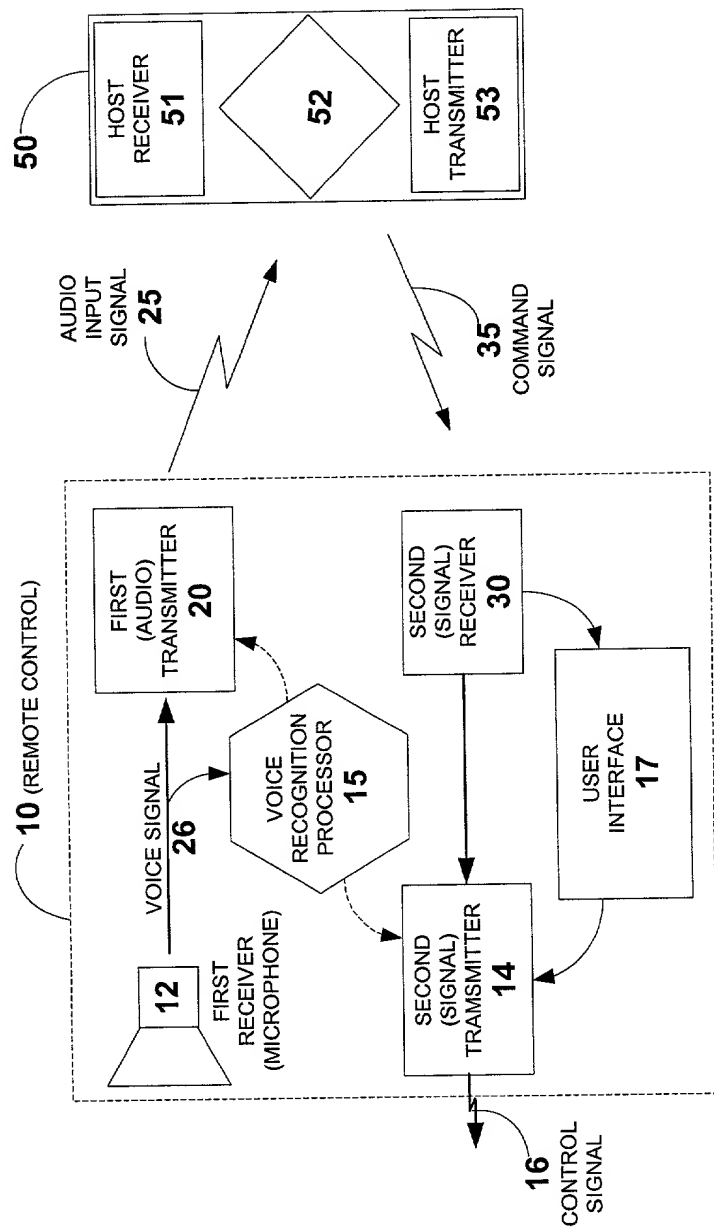


FIG. 2C

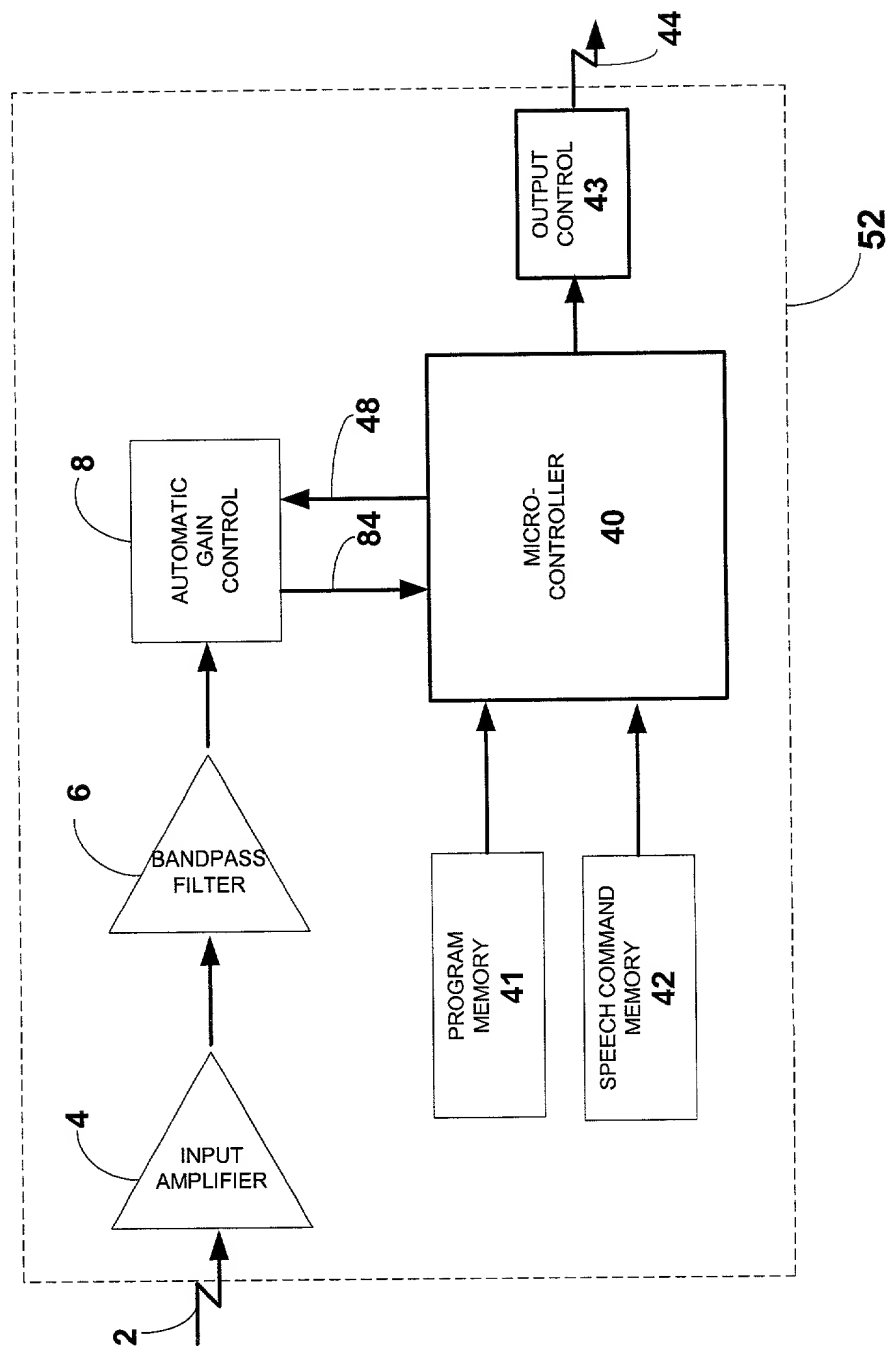


FIG. 3

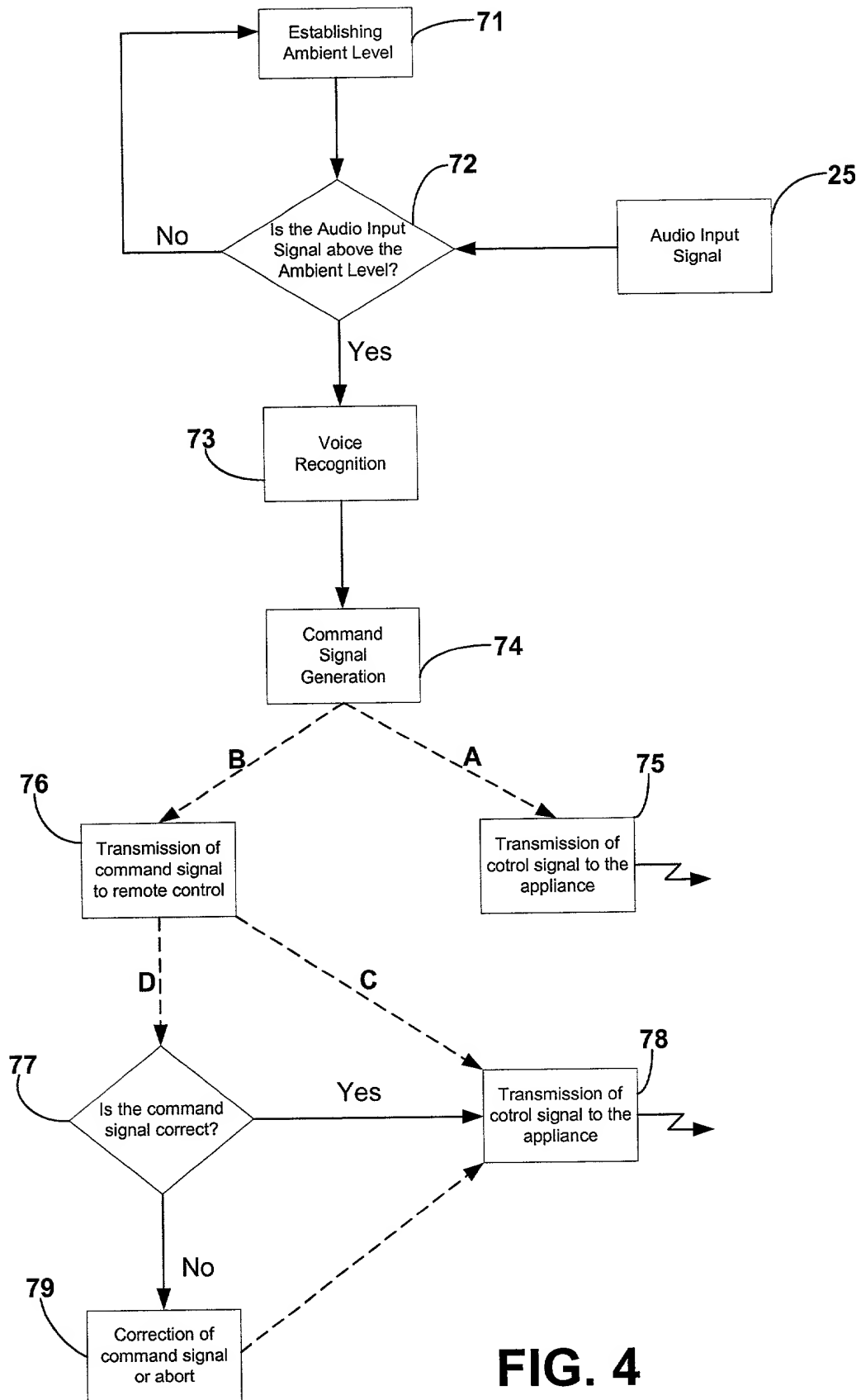


FIG. 4